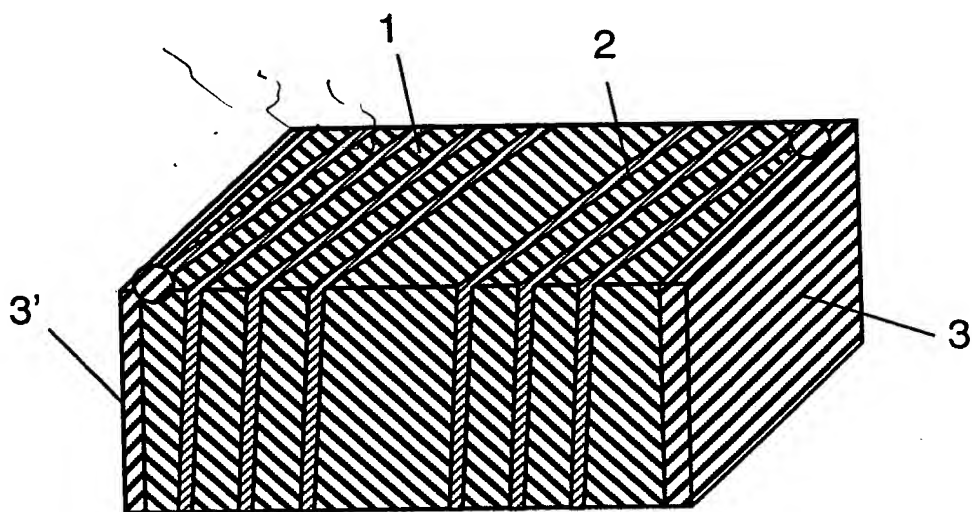


FIG. 1



This diagram shows an exploded perspective view of a multi-layered assembly. The components are labeled as follows:

- 2**: A top layer with diagonal hatching and a series of parallel grooves.
- 6**: A layer with diagonal hatching, positioned below layer 2.
- 4**: A thin, plain rectangular layer.
- 5**: A layer with a rectangular frame or channel structure.
- 5'**: A second layer with a rectangular frame or channel structure, positioned below layer 5.
- 4**: A second thin, plain rectangular layer, positioned below layer 5'.
- 6**: A bottom layer with diagonal hatching, positioned below the second layer 4.

Vertical dashed lines indicate the alignment of the components across the different layers.

FIG. 3

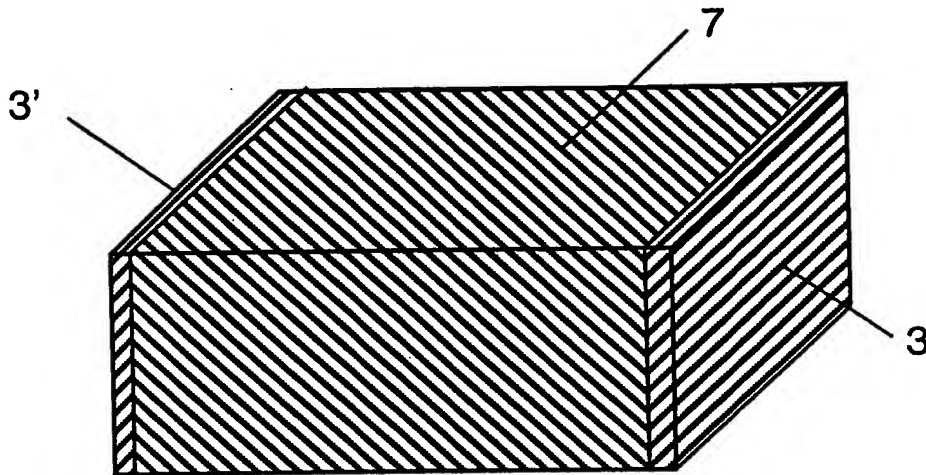


FIG. 4A

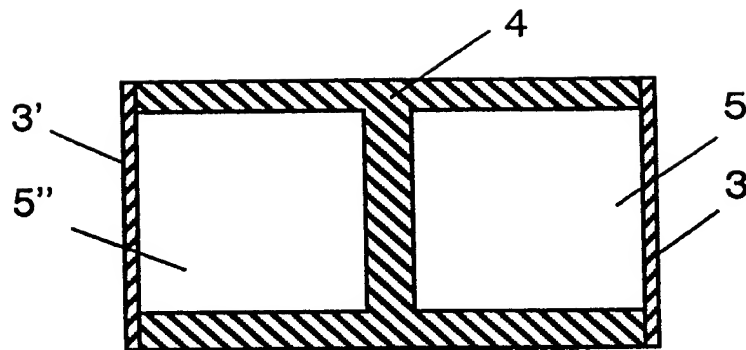


FIG. 4B

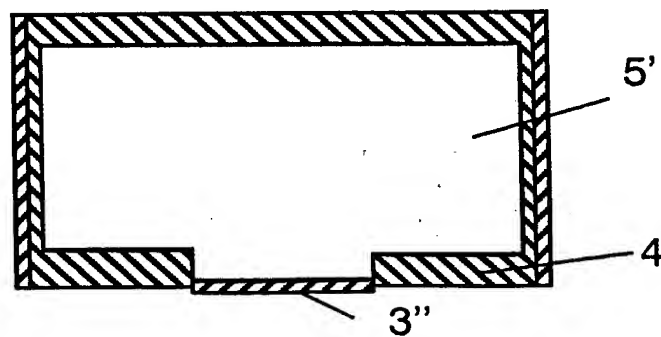


FIG. 5A

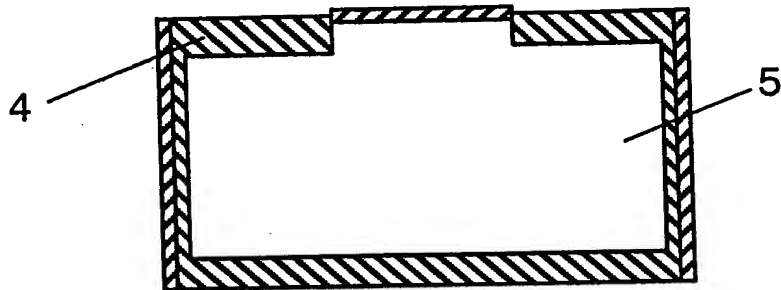


FIG. 5B

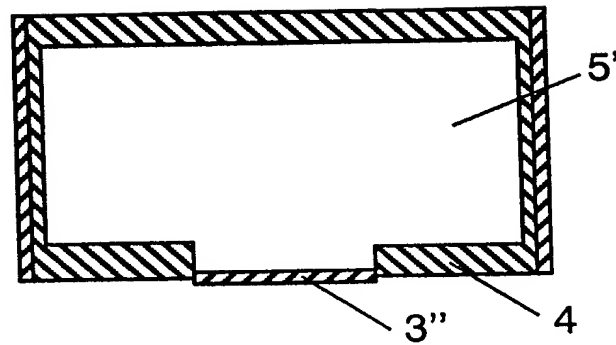


FIG. 6

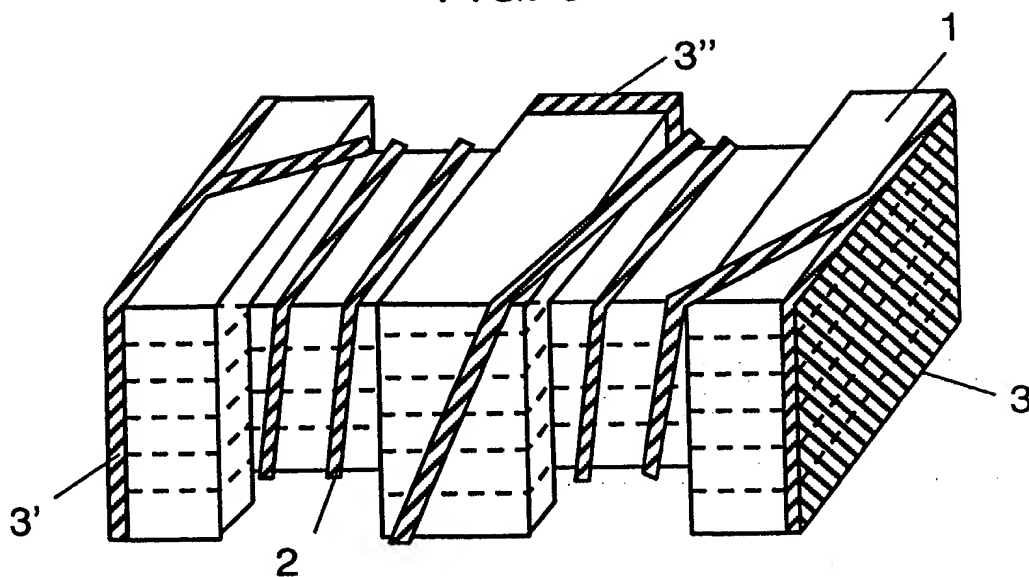


FIG. 7

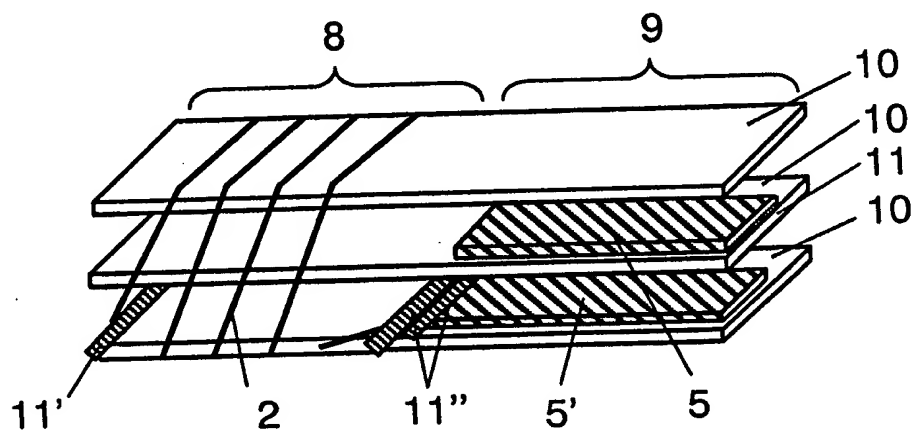


FIG. 8

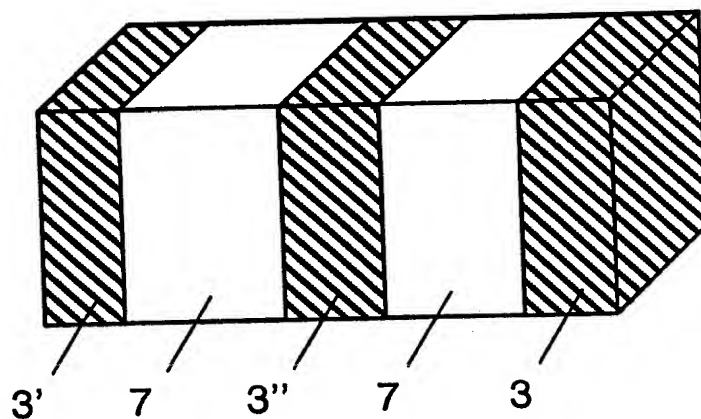


FIG. 9

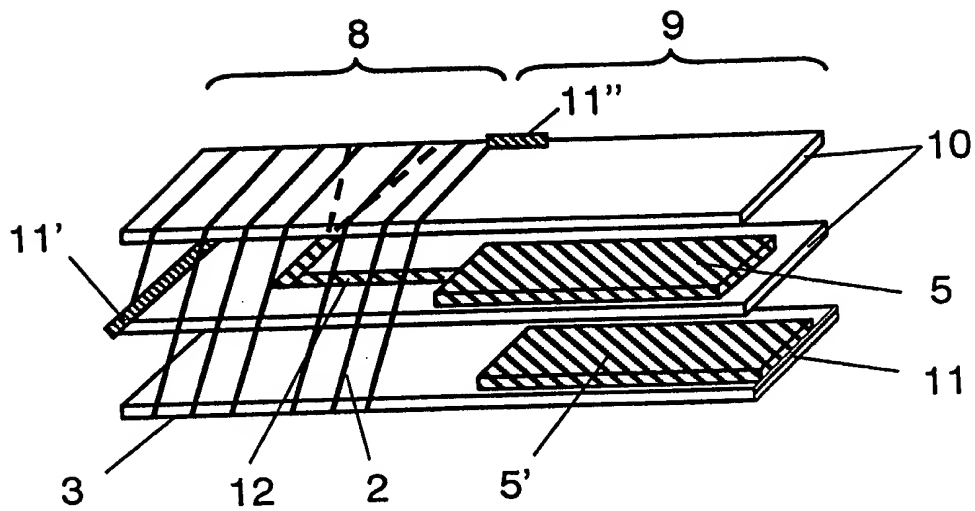


FIG. 10

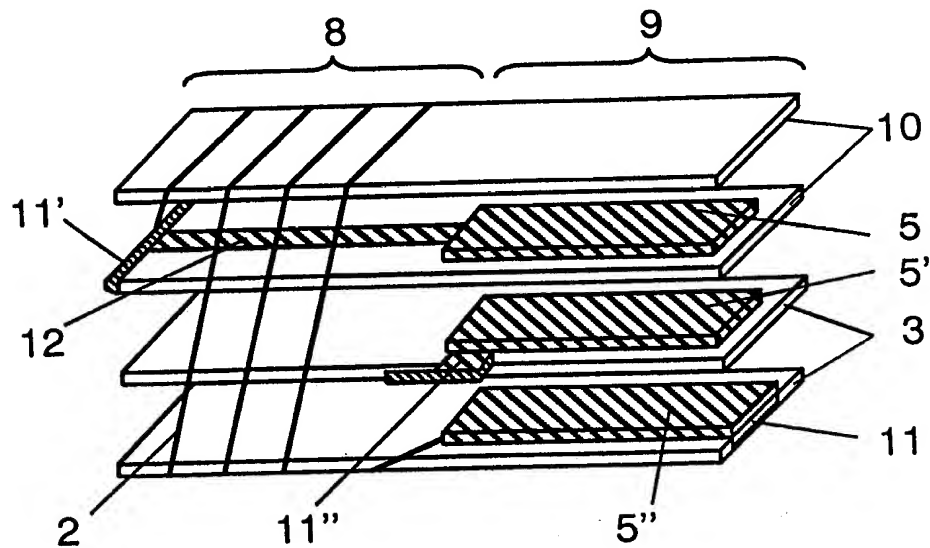


FIG. 11

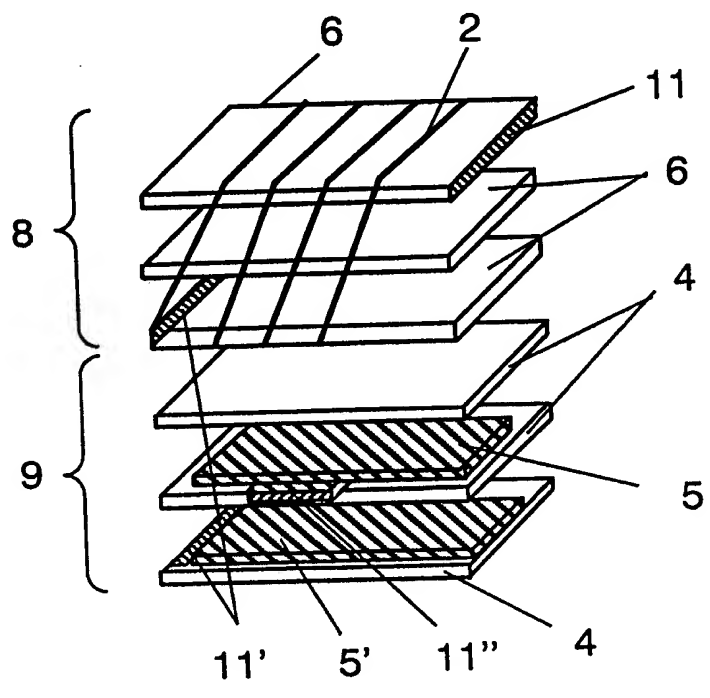


FIG. 12

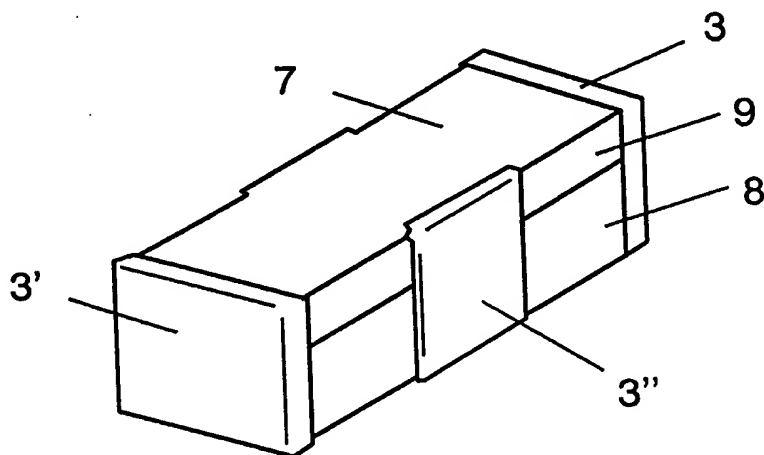
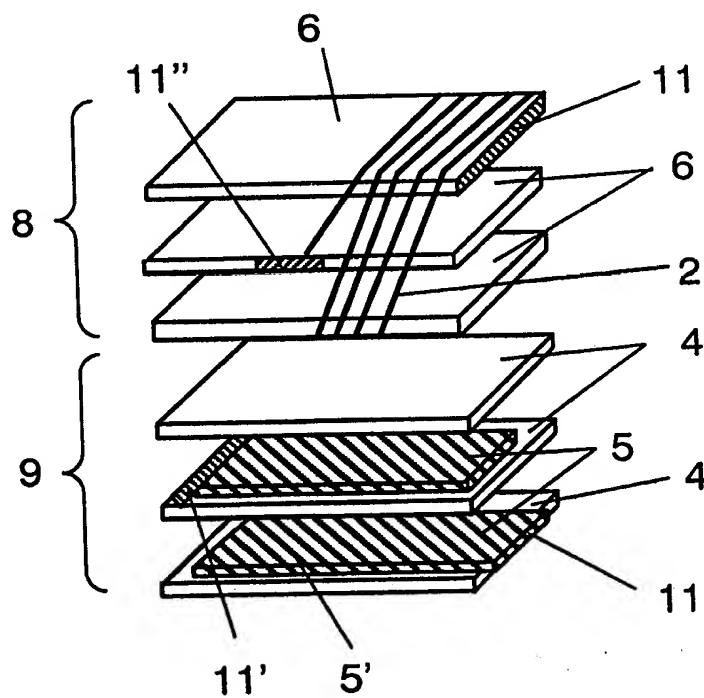
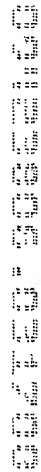


FIG. 13



[illegible][illegible]